top end portion or the bottom end portion of the insulator 614. For example, in the case of using a positive photosensitive acrylic resin as the material of the insulator 614, it is preferable that only the top end portion of the insulator 614 has a curved surface having a radius of curvature (from 0.2 μm to 3 μm). Moreover, both of a negative material that is made insoluble in enchant by ~~photosensitive~~ light and a positive material that is made soluble in enchant by the light can be used.

Replace the paragraph at page 17, ln. 21 - page 18, ln. 2 with the following amended paragraph:

Here, it is desirable that a material having a large work function is used as a material used for the first anode 613 and the second anode 619. For example, not only a single layer film such as an ITO (indium tin oxide) film, an indium zinc oxide (IZO) film, a titanium nitride film, a chromium film, a tungsten film, a Zn film, and a Pt film, but also a laminated layer of a titanium nitride film and a film containing aluminum as a main component and a three-layer structure of a titanium nitride film, a film containing aluminum as a main component, and a titanium nitride film can be used.

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Replace the paragraph at page 18, lns. 16-21 with the following amended paragraph:

Still further, it is recommended that a material having a small work function (Al, Ag, Li, or Ca, or an alloy of these elements MgAg, MgIn, AlLi, CaF_2, or CaN) be used as a material used for ~~above~~ the first cathode 617 held between the first electroluminescent film 616 and the second electroluminescent film 618.

Replace the paragraph at page 20, lns. 4-11 with the following amended paragraph:

In Fig. 7 is shown the detailed structure of an electroluminescent element 620 in ~~Fig. 6~~ Figs.